CEMP Appendix A Incident Specific Checklists

Contents

AIRCRAFT ACCIDENT 2
BIOLOGICAL TERRORISM (ANNOUNCED AND COVERT) 4
CHEMICAL TERRORISM 6
CIVIL DISTURBANCE 8
CONFLAGRATION 10
DAM BREACH 12
DISEASE EPIDEMIC 14
EARTHQUAKE 16
EXPLOSION 19
FLOOD 22
HAZARDOUS MATERIAL EMERGENCY 24
HIGH-RISE FIRE 27
HOSTING EVACUEES 30
ICE STORM/BLIZZARD 32
MASS CASUALTY 34
MISSING PERSON SEARCH 37
RADIOLOGICAL EMERGENCY 38
TORNADO 41

AIRCRAFT ACCIDENT	
Fire	**Law Enforcement**
☐ Establish Incident Command (required by OSHA 29 CFR 1910.120) ☐ Extinguish fire ☐ Evacuate passengers (if cabin intact) ☐ Primary search (aircraft) ☐ Establish Water & Foam supply as needed (double worst case need) ☐ Foam blanket ☐ Secondary Search (area around aircraft) ☐ Rescue/evacuate/extricate victims on ground ☐ Specialized rescue resources needed? ☐ Determine if ordinance is involved (military) ☐ Suppress fire(s) in area of accident ☐ Contain runoff and fire water, watch for sewer involvement ☐ Protect Exposures ☐ Establish staging area ☐ Cover service area - move up apparatus	☐ Secure scene ☐ Facilitate traffic flow ☐ Site access control (attention to media) ☐ Assist in evacuation as needed ☐ Notify ISP (897-6220) ☐ Notify FAA (247-2242) ☐ Request airspace to be restricted (if appropriate) ☐ Notify NTSB
Medical	**Support**
☐ Identify Incident Command ☐ Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer ☐ Activate Med Multi Agency Coordination Center (MACC); MACC shall: ☐ Activate District 5 Hospital Representative☐☐ ☐ Alert and convene Hospital Leadership ☐ Alert and convene Community Health Center Leadership ☐ Identify need and location for Alternate Care Sites/DMAT ☐ In conjunction with MCPHD and the District 5 Hospital Commander, coordinate all patient care resources and venues. ☐ Retrieve initial patient estimates according to triage color and report to MESH liaison ☐ Activate EMResource and create initial event and hospital query if not already done by Medical Control ☐ Activate MCPHD Response. See support. ☐ Establish liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART ☐ Activate mental health responders ☐ Identify and coordinate existing PPE stockpiles. (gowns, gloves, mask. etc.) and mobilization of these stockpiles via Marion County MESH Med Multi Agency Coordination Center (MACC) for first responders. ☐ Initiate Triage per Incident Command protocols using SMART or START systems ☐ Ensure Field Responders have begun patient	☐ Coroner ☐ Establish temporary morgue ☐ Obtain body bags/tags ☐ Identify Incident Command ☐ Identify Safety Officer; determine potential for chemical, biological, radiological, explosives ☐ Conduct site survey ☐ Follow guidelines set forth by the NTSB ☐ DPSC ☐ Communications/Command Vehicle ☐ Batteries/Radios ☐ Division of Homeland Security ☐ EOC ☐ Resources ☐ Light Truck ☐ Coordinate Damage Assessment with DCE ☐ Conduit for State/Federal Resources ☐ GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) ☐ Public Health Dept. ☐ Soil/Air/Water Monitoring ☐ Red Cross ☐ Welfare Information ☐ Salvation Army ☐ Rehab support ☐ Dept. of Public Works ☐ Debris removal/Heavy Equipment ☐ CISD team

identification and tracking Establish Casualty Collection Points of Red, Yellow, Green, and Black. DO NOT TRANSPORT GREEN PATIENTS TO NEARBY HOSPITALS.) Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: Triage Treatment Transport Identification Reunification/Counseling Continued Intelligence gathering and sharing Resource Support Mass Prophylaxis Quarantine Return to daily services Ensure medical follow-up of responders due to potential for long-term health concerns	Civil Support Team (CST) IN-TF1 for search capabilities with both canines and technical search
	Public Information
	Establish joint information with department PIOs Provide information to media (warning if appropriate) Who, what, when, where, how What is being done Any protective actions public should take, especially if contagious Any actions public should NOT take Reassure public Provide information to the public through Media outlets Mass notification NOAA Weather Radio civil emergency message City internet site Government access television channel Provide subject matter experts to media for news show

BIOLOGICAL TERRORISM (ANNOUNCED AND COVERT)	
Hospital/Medical System	**Public Health**
☐Identify Incident Command ☐Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer ☐Activate Marion County Med Multi Agency Coordination Center (MACC); MACC shall: ☐Activate District 5 Hospital Incident Representative ☐Alert and convene Hospital Leadership ☐Alert and convene Community Health Center Leadership ☐Identify need and location for Alternate Care Sites/DMAT ☐In conjunction with MCPHD and the District 5 Hospital Representative, coordinate all patient care resources and venues. ☐Retrieve initial patient estimates according to triage color and report to MESH. liaison ☐Activate EMResource and create initial event and hospital query if not already done by Medical Control ☐Activate MCPHD Response. See support. ☐Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART ☐Identify Transport Resources-Utilize the Indianapolis EMS Service Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) ☐Identify and/or confirm staging and routes of egress for transporting resources ☐Activate mental health responders ☐Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: ☐Triage ☐Treatment ☐Transport ☐Identification ☐Reunification/Counseling ☐Continued Intelligence gathering and sharing ☐Resource Support ☐Mass Prophylaxis ☐Quarantine ☐Return to daily services	☐Monitor surveillance ☐Poll emergency departments, clinics, physicians ☐Poll veterinary clinics ☐Monitor sales of OTC cough & cold medicines ☐Conduct epidemiological investigation ☐Identify alpha case ☐Interview patients and families ☐Identify source and transmission mode ☐Define commonalities ☐Track distribution pattern ☐Define population at-risk ☐Coordinate with law enforcement investigation ☐Determine if mass prophylaxis is appropriate ☐Determine if quarantine is appropriate and define ☐Assist in diagnosis and treatment recommendations ☐Support joint public information center ☐Share diagnostic, lab, symptom, epidemiological, and infectious disease information with other hospitals, clinics, and Division of Homeland Security ☐Advise Director of Public Safety and Mayor on declaration of emergency ☐Request Strategic National Stockpile (SNS) ☐ Request USPHS CCRF, DMORT, DMRT response ☐Activate mental health services ☐Gather samples of product for analysis ☐Activate Civil Support Team (CST)
Field Operations for EMS, Law Enforcement, Public Health, Division of Homeland Security, Fire, Coroner	**Public Information**
☐This is a cascading medical event ☐Law enforcement manage crowd control hospitals, ACC's and NEHC's ☐Establish Incident Command (OSHA 29CFR1910.120) ☐Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer ☐Confirm that there are no radiological hazards	☐Establish joint information with department PIOs ☐Provide information to media (warning if appropriate) ☐Who, what, when, where, how ☐What is being done

Identify Hot, Warm, Cold zones for scene Search for secondary devices Conduct evacuations/shelter-in-place if appropriate Decontamination will only be considered in instances of gross contamination where the biological agent is externally adhered to the exposed population. Potentially harmful practices such as bathing patients with bleach solutions are unnecessary and should be avoided, use soap and water only. Ensure field responders have full PPE (gowns, gloves, mask--mobilize MMRS stockpiles via MESH. liaison for half-face respirators for all fire, police, and DHS agencies. (IMPD has separate supply.)) Initiate Triage per Incident Command protocols using SMART or START systems Ensure Field Responders have begun patient identification and tracking Establish Casualty Collection Points of Red, Yellow, Green, and Black DHS, Fire rescue, decon, triage, treat, transport victims as appropriate preserving crime scene and evidence Health Department determine exposure, prophylaxis, counseling, care of patients Establish staging DHS notify hospitals Law enforcement process area as crime scene and conduct criminal investigation Identify product and communicate the agent to hospital personnel as quickly as possible via the Marion County Med Multi Agency Coordination Center (MACC) DHS, Fire support staffing needs of hospitals Law enforcement manage crowd control at scene and/or hospitals DHS activate Emergency Operations Center if appropriate DHS advise Director of Public Safety and Mayor on declaration of emergency DHS coordinate damage assessment with DCE as necessary GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) Coroner initiate mass fatality operations utilizing body handling guidelines as set forth by Centers for Infectious Disease Research and Policy (CIDRAP) ESF 11 activate emergency measures for animal rescue if necessary	Any protective actions public should take, especially if contagious Any actions public should NOT take Mass prophylaxis information if appropriate Reassure public Provide information to the public through Media outlets Mass notification NOAA Weather Radio civil emergency message City internet site Government access television channel Provide subject matter experts to media for news shows

CHEMICAL TERRORISM	
Fire	**Law Enforcement**
☐This is a cascading medical event ☐Establish Incident Command (required by OSHA 29 CFR 1910.120) ☐Establish Hot Zone, Warm Zone, Cold Zone ☐Assume all persons in Hot Zone are contaminated ☐Defensive fire attack (if any) ☐Identify substance (if possible) ☐Some agents will have a delayed effect and may not be detected for 8-12 hours ☐Determine delivery method (if possible) ☐Determine protective measures for responders ☐Estimate the number of patients: ☐Priority 1 (Red) Immediate ☐Priority 2 (Yellow) Delayed ☐Priority 3 (Green) Minimal ☐Priority 4 (Black) Expectant ☐Assign an area as a Casualty Collection Point (CCP) ☐Warn responders & hospitals ☐Assess structural integrity ☐Primary Search (all impacted areas) ☐Remove victims and decontaminate ☐Secondary Search ☐Conduct evacuations as necessary ☐Establish staging area as needed ☐Medical Strike Team Support ☐Urban Search & Rescue Task Force Support	☐Secure scene (No unprotected, untrained persons in Hot Zone) ☐Facilitate one-way traffic flow through incident ☐Site access control (attention to media) ☐Assist in evacuation as needed ☐Initiate investigation ☐Coordinate state and federal responses ☐FBI (639-3301) ☐ATF (226-7464) ☐Gather Information ☐Determine Strategic Goals ☐Assess Tactical Options & Resources ☐Plan & Implement Actions ☐Evaluate Effectiveness of Actions ☐Review Progress ☐Consult/coordinate with fire department
Medical	**Support**
☐Identify Incident Command ☐Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer ☐Activate Marion County Med Multi Agency Coordination Center (MACC); MACC shall: ☐Activate District 5 Hospital Incident Representative ☐Alert and convene Hospital Leadership ☐Alert and convene Community Health Center Leadership ☐Identify need and location for Alternate Care Sites/DMAT ☐In conjunction with MCPHD and the District 5 Hospital Commander, coordinate all patient care resources and venues. ☐Retrieve initial patient estimates according to triage color and report to MESH liaison ☐Activate EMResource and create initial event and hospital query if not already done by Medical Control ☐Activate MCPHD Response. See support. ☐Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART ☐Retrieve initial total patient estimates	☐Health Dept. ☐Soil/Air/Water Monitoring ☐Division of Homeland Security ☐Contact IDHS for National Guard Civil Support Team ☐EOC ☐Coordinate damage assessment with DCE ☐Resources ☐Light Truck ☐Conduit for State/Federal resources ☐GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) ☐Coroner ☐Identify Incident Command ☐Identify Safety Officer; determine potential for chemical, biological, radiological, explosives ☐Conduct site survey ☐Establish temporary morgue ☐Obtain body bags/tags ☐DPSC

□Identify Transport Resources-Utilize the Indianapolis EMS Service Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) □Identify and/or confirm staging and routes of egress for transporting resources □Activate mental health responders □Ensure field responders have full PPE (gowns, gloves, mask--mobilize MMRS stockpiles via M.E.S.H. liaison for half-face respirators for all fire, police, and DHS agencies. (IMPD has separate supply.)) □Initiate Triage per Incident Command protocols using SMART or START systems □Ensure Field Responders have begun patient identification and tracking □Establish Casualty Collection Points of Red, Yellow, Green, and Black DO NOT TRANSPORT GREEN PATIENTS TO NEARBY HOSPITALS □Activate mental health response team □Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: □Triage □Treatment □Transport □Identification □Reunification/Counseling □Continued Intelligence gathering and sharing □Resource Support □Mass Prophylaxis □Quarantine □Return to daily services	□Communications/Command Vehicle □Batteries/Radios □Civil Support Team (CST) □Red Cross □Sheltering □Disaster Welfare Information □Salvation Army □Rehab support □CISD team □Indiana National Guard CBRNE Enhanced Response Force Package (CERFP) □FBI WMD Coordinator □ESF 11 activate emergency measures for animal rescue/sheltering if necessary
	Public Information
	□Establish joint information with department PIOs □Provide information to media (warning if appropriate) □Who, what, when, where, how □What is being done □Any protective actions public should take, especially if contagious □Any actions public should NOT take □Reassure public □Provide information to the public through □Media outlets □Mass notification □NOAA Weather Radio civil emergency message □City internet site □Government access television channel □Provide subject matter experts to media for news shows

CIVIL DISTURBANCE	
Fire	**Law Enforcement**
☐Modify response ☐Establish Incident Command ☐Establish a Hot Zone ☐Defensive fire attack (if any) ☐Determine protective measures for responders ☐Beware of explosive or incendiary devices, snipers, brick/bottle throwing ☐Be aware of Law Enforcement use of chemical agents ☐SCBA for all hot zone activities ☐Conduct evacuations as necessary ☐Establish Staging Area(s) as needed ☐Assist law enforcement with chemical agent cleanup	☐Establish Incident Command - coordinate resource deployment, Fire, EMS response ☐Secure scene ☐Identify Staging Areas ☐Deploy on-duty Event Response Group Officers (ERG) and refer to IMPD General Order 6.19 for further instructions. ☐Disperse crowds ☐Isolate instigators ☐Site access control (attention to media) ☐Assist in evacuations as needed ☐Deploy chemical agents as warranted ☐Protect vital structures and equipment ☐Move/protect vulnerable populations ☐Secure shelters ☐Forward prisoner processing ☐Jail bus for transport ☐Cover unaffected areas with patrols ☐Beware of distraction incidents
Medical	**Support**
☐Identify Incident Command ☐Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer ☐Activate Med Multi Agency Coordination Center (MACC); MACC shall: ☐Activate District 5 Hospital Incident Representative ☐Alert and convene Hospital Leadership ☐Alert and convene Community Health Center Leadership ☐Identify need and location for Alternate Care Sites/DMAT ☐In conjunction with MCPHD and the District 5 Hospital Commander, coordinate all patient care resources and venues. ☐Retrieve initial patient estimates according to triage color and report to MESH liaison ☐Activate EMResource and create initial event and hospital query if not already done by Medical Control ☐Activate MCPHD Response. See support. ☐Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART ☐Retrieve initial total patient estimates ☐Identify Transport Resources-Utilize the Indianapolis EMS Service Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other)	☐Division of Homeland Security ☐Emergency Declaration ☐Curfew ☐Coordinate Damage Assessment ☐Contact IDHS for National Guard/State Police support ☐EOC ☐Conduit for State/Federal Resources ☐GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) ☐Coroner ☐Temporary Morgue ☐Body bags/tags ☐DPSC ☐Communications/Command Vehicle ☐Batteries/Radios ☐Red Cross ☐Sheltering ☐Salvation Army ☐Rehab Support

Identify and/or confirm staging and routes of egress for transporting resources Ensure field responders have full PPE (gowns, gloves, mask--mobilize MMRS stockpiles via M.E.S.H. liaison for half-face respirators for all fire, police, and DHS agencies. (IMPD has separate supply.)) Initiate Triage per Incident Command protocols using SMART or START systems Ensure Field Responders have begun patient identification and tracking Establish Casualty Collection Points of Red, Yellow, Green, and Black DO NOT TRANSPORT GREEN PATIENTS TO NEARBY HOSPITALS Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: Triage Treatment Transport Identification Reunification/Counseling Continued Intelligence gathering and sharing Resource Support Mass Prophylaxis Quarantine Return to daily services	
	Public Information
	Establish joint information with department PIOs Provide information to media (warning if appropriate) Who, what, when, where, how What is being done Any protective actions public should take, especially if contagious Any actions public should NOT take Reassure public Provide information to the public through Media outlets Mass notification NOAA Weather Radio civil emergency message City internet site Government access television channel Provide subject matter experts to media for news shows

CONFLAGRATION	
Fire	**Law Enforcement**
☐ Establish Incident Command ☐ Evacuate structures and exposures ☐ Establish water supply ☐ Assess structural integrity ☐ Establish a Hot Zone ☐ Establish a fire break ☐ Primary Search ☐ Occupant accountability ☐ Secondary Search ☐ Establish Staging Areas and Officers as appropriate ☐ Coordinate ingress and staging of responding apparatus ☐ Stage Rapid Intervention Teams ☐ Extinguish fire ☐ Implement Personnel Accountability ☐ Stage sufficient air supply for sustained attack ☐ Protect exposures ☐ Building Security/Property Manager to scene ☐ Blueprints/site plans ☐ Assess hazardous materials involvement ☐ Initiate Investigation ☐ Fire Investigation Unit ☐ ATF (226-7464) ☐ Fill-in with mutual aid resources	☐ Secure scene ☐ Facilitate traffic flow ☐ Escort/facilitate emergency vehicle movement ☐ Deploy Mobile Field Force Squads for evacuation, crowd control ☐ Site access control (attention to media) ☐ Assist in evacuation as needed ☐ Support Fire Investigation
Medical	**Support**
☐ Identify Incident Command ☐ Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer ☐ Activate Med Multi Agency Coordination Center (MACC); MACC shall: ☐ Activate District 5 Hospital Incident Representative ☐ Alert and convene Hospital Leadership ☐ Alert and convene Community Health Center Leadership ☐ Identify need and location for Alternate Care Sites/DMAT ☐ In conjunction with MCPHD and the District 5 Hospital Commander, coordinate all patient care resources and venues. ☐ Retrieve initial patient estimates according to triage color and report to MESH liaison ☐ Activate EMResource and create initial event and hospital query if not already done by Medical Control ☐ Activate MCPHD Response. See support. ☐ Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART ☐ Retrieve initial total patient estimates ☐ Identify Transport Resources-Utilize the Indianapolis EMS Service Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other)	☐ Citizens Water Company ☐ Other Utilities ☐ Division of Homeland Security ☐ EOC ☐ Resources ☐ Light Truck ☐ Coordinate Damage Assessment ☐ Conduit for State/Federal Resources ☐ GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) ☐ IndyGo (buses) ☐ Department of Code Enforcement - Damage Assessment & Unsafe Buildings ☐ Health Department – Unsecured Buildings ☐ Red Cross ☐ Sheltering ☐ Salvation Army ☐ Rehab support ☐ Dept. of Public Works ☐ Barricades, street closures, opening ☐ Heavy Equipment/Debris removal ☐ DPSC ☐ Communications/Command Vehicle

□Identify and/or confirm staging and routes of egress for transporting resources □Notify regional burn centers to place on alert □Ensure field responders have full PPE (gowns, gloves, mask--mobilize MMRS stockpiles via M.E.S.H. liaison for half-face respirators for all fire, police, and DHS agencies. (IMPD has separate supply.) □Initiate Triage per Incident Command protocols using SMART or START systems □Ensure Field Responders have begun patient identification and tracking □Establish Casualty Collection Points of Red, Yellow, Green, and Black □Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) □Identify and/or confirm staging and routes of egress for transporting resources DO NOT TRANSPORT GREEN PATIENTS TO NEARBY HOSPITALS. □Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: □Triage □Treatment □Transport □Identification □Reunification/Counseling □Continued Intelligence gathering and sharing □Resource Support □Mass Prophylaxis □Quarantine □Return to daily services	□Batteries/Radios □Coroner □ESF 11 activate emergency measures for animal rescue if necessary r as necessary
	Public Information
	□Establish joint information with department PIOs □Provide information to media (warning if appropriate) □Who, what, when, where, how □What is being done □Any protective actions public should take, especially if contagious □Any actions public should NOT take □Reassure public □Provide information to the public through □Media outlets □Mass notification □NOAA Weather Radio civil emergency message □City internet site □Government access television channel □Provide subject matter experts to media for news shows

DAM BREACH	
Fire	**Law Enforcement**
☐ Establish Incident Command ☐ Primary Search (all impacted areas) ☐ Conduct water rescue operations ☐ Conduct evacuations as necessary ☐ Secondary Search ☐ Establish staging area as needed ☐ Assist utilities with shutoff ☐ Be aware of hazardous materials ☐ Orphan drums/Underground Tanks/Caskets ☐ Rescue task force as needed ☐ Assist with Damage Assessment	☐ Secure scene ☐ Facilitate traffic flow ☐ Site access control (attention to media) ☐ Assist in evacuation as needed ☐ Initiate investigation ☐ Notify DNR (232-4010) ☐ Helicopter for damage assessment/looting prevention ☐ Assist fire department with water rescue as needed ☐ Notify Park Rangers as needed ☐ Assist with Damage Assessment
Medical	**Support**
☐Identify Incident Command ☐Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer ☐Activate District 5 Hospital Incident Commander ☐Activate Med Multi Agency Coordination Center (MACC); MACC shall: ☐Alert and convene Hospital Leadership ☐Alert and convene Community Health Center Leadership ☐Identify need and location for Alternate Care Sites/DMAT ☐In conjunction with MCPHD and the District 5 Hospital Commander, coordinate all patient care resources and venues. ☐Retrieve initial patient estimates according to triage color and report to M.E.S.H. liaison ☐Activate EMResource and create initial event and hospital query if not already done by Medical Control ☐Activate MCPHD Response. See support. ☐Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART ☐Retrieve initial total patient estimates ☐Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) ☐Identify and/or confirm staging and routes of egress for transporting resources ☐Activate MCPHD Response. See support. ☐Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Health Department, and District 5 ISTART ☐Ensure field responders have full PPE (gowns, gloves, mask--mobilize MMRS stockpiles via M.E.S.H. liaison for half-face respirators for all fire, police, and DHS agencies. (IMPD has separate supply.)) ☐Initiate Triage per Incident Command protocols using	☐ Citizens Water Company ☐ Other Utilities ☐ State Highway Department ☐ Dept. of Public Works ☐ Flood control ☐ Debris removal/Heavy Equipment ☐ US ARMY Corps of Engineers ☐Levee integrity ☐ Heavy Equipment ☐ Division of Homeland Security ☐ EOC ☐ Coordinate Damage Assessment ☐ Disaster Declaration ☐ Resources ☐ Light Truck ☐ Conduit for State/Federal Resources ☐GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) ☐ Health Department ☐ Soil/Air/Water Monitoring ☐ Disease Precautions ☐ Red Cross ☐ Sheltering ☐ Disaster Welfare Information ☐ Salvation Army ☐ Rehab support ☐ CISD team ☐ Coroner ☐ DPSC ☐ Communications/Command Vehicle ☐ Batteries/Radios ☐Department of Code Enforcement – Damage Assessment & Unsafe Buildings

SMART or START systems Ensure Field Responders have begun patient identification and tracking Establish Casualty Collection Points of Red, Yellow, Green, and Black Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) Identify and/or confirm staging and routes of egress for transporting resources DO NOT TRANSPORT GREEN PATIENTS TO NEARBY HOSPITALS Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: Triage Treatment Transport Identification Reunification/Counseling Continued Intelligence gathering and sharing Resource Support Mass Prophylaxis Quarantine Return to daily services	
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DISEASE EPIDEMIC	
Fire	**Law Enforcement**
□ Establish Incident Command □ Shelter in place where possible □ Activate shelters as needed (coordinate with Marion County Public Health Department and American Red Cross) □ Document incident □ Initiate investigation if appropriate	□ Guard against contamination of officers/facilities/equipment □ Secure scene □ Facilitate traffic flow □ Site access control □ Facilitate evacuation □ Assist MCPHD with the POD Activation Plan
Medical	**Support**
□Identify Incident Command □Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer □Activate District 5 Hospital Incident Commander □Activate Med Multi Agency Coordination Center (MACC); MACC shall: □Alert and convene Hospital Leadership □Alert and convene Community Health Center Leadership □Alert and convent homeless shelter leadership □Identify need and location for Alternate Care Sites/DMAT □In conjunction with MCPHD and the District 5 Hospital Commander, coordinate all patient care resources and venues. □Retrieve initial patient estimates according to triage color and report to M.E.S.H. liaison □Activate EMResource and create initial event and hospital query if not already done by Medical Control □Activate MCPHD Response. See support. □Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART □Retrieve initial total patient estimates □Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) □Identify and/or confirm staging and routes of egress for transporting resources □Activate MCPHD Response. See support. □Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Health Department, and District 5 ISTART Coordinate with Indiana Patient Safety Coalition on activating the MCPHD scientific advisory council. Assist MCPHD with coordinating prophy □Ensure field responders have full PPE (gowns, gloves, mask--mobilize MMRS stockpiles via M.E.S.H. liaison for half-face respirators for all fire, police, and DHS agencies. (IMPD has separate supply.)) □Initiate Triage per Incident Command protocols using SMART or START systems □For pandemic influenza event, request activation of Marion	□ Marion County Public Health Dept. □ Determine what pathogen(s) are involved □ Determine transmission etiology □ Determine best course of action from Medical Director/State Board of Health/CDC □ Administer inoculations/antidotes if possible □ Monitoring surveillance (DHS, ED) □ Poll emergency departments, clinics, physicians □Poll veterinary clinics □Monitor sales of OTC cough & cold medicines □Conduct epidemiological investigation □Identify alpha case □Interview patients and families □Identify source and transmission mode □Define commonalties □Track distribution pattern □Define population at-risk □Coordinate with law enforcement investigation □Determine if mass prophylaxis is appropriate □POD Site activation □Determine if quarantine is appropriate and define □Assist in diagnosis and treatment recommendations □Support joint public information center □Share diagnostic, lab, symptom, epidemiological, and infectious disease information with other hospitals, clinics, and Division of Homeland Security □Advise Director of Public Safety and Mayor on declaration of emergency □Indiana State Board of Health □IDHS/Division of Homeland Security □Coordinate damage assessment □EOC □Advise Director of Public Safety and Mayor on declaration of emergency □GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS)

County alternate standards of care prehospital triage protocols □Ensure Field Responders have begun patient identification and tracking □Establish Casualty Collection Points of Red, Yellow, Green, and Black □Retrieve initial total patient estimates □Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) □Identify and/or confirm staging and routes of egress for transporting resources DO NOT TRANSPORT GREEN PATIENTS TO NEARBY HOSPITALS □Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: □Triage □Treatment □Transport □Identification □Reunification/Counseling □Continued Intelligence gathering and sharing □Resource Support □Mass Prophylaxis □Quarantine □Return to daily services	□Center for Disease Control □Coroner as necessary
	Public Information
	□Establish joint information with department PIOs □Provide information to media (warning if appropriate) □Who, what, when, where, how □What is being done □Any protective actions public should take, especially if contagious □Any actions public should NOT take □Reassure public □Provide information to the public through □Media outlets □Mass notification □NOAA Weather Radio civil emergency message □City internet site □Government access television channel □Provide subject matter experts to media for news shows

EARTHQUAKE	
Fire	**Law Enforcement**
☐ This is a cascading event ☐ Beware of aftershocks ☐ Assess Department response ability ☐ Communications will likely be compromise ☐ Companies self dispatch ☐ Officers make basic decision about what to save and what to let burn ☐ Companies maintain response records ☐ Companies perform rapid damage assessment in their response area ☐ Assess utility condition (Water, Gas, Electricity, Telephone) ☐ Assess critical facilities (hospitals, police, fire, etc.) ☐ Evacuate compromised structures ☐ Locate/Evaluate/Extricate trapped victims ☐ Coordinate volunteer activities ☐ Extinguish fires (Do not extinguish gas fires unless gas can be shut off) ☐ Deploy Urban Search & Rescue Task Force ☐ Deploy Hazardous Materials Task Force as needed ☐ Conduct rapid damage assessment ☐ Conduct water relay activities with National Guard, DPW, IWC	☐ Secure critical facilities ☐ Facilitate traffic flow ☐ Facilitate evacuation ☐ Prevent looting ☐ Helicopter for preliminary damage assessment/patrol ☐ Assist with Damage Assessment ☐ Assist with shelter inspection
Medical	**Support**
☐ Identify Incident Command ☐ Identify Safety Officer, Medical Control, Triage Officer, Staging Officer and Transportation Officer ☐ Activate District 5 Hospital Incident Commander ☐ Activate Med Multi Agency Coordination Center (MACC); MACC shall: ☐ Alert and convene Hospital Leadership ☐ Alert and convene Community Health Center Leadership ☐ Alert and convent homeless shelter leadership ☐ Identify need and location for Alternate Care Sites/DMAT ☐ In conjunction with MCPHD and the District 5 Hospital Commander, coordinate all patient care resources and venues. ☐ Retrieve initial patient estimates according to triage color and report to M.E.S.H. liaison ☐ Activate EMResource and create initial event and hospital query if not already done by Medical Control ☐ Activate MCPHD Response. See support. ☐ Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART ☐ Retrieve initial total patient estimates ☐ Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other)	☐ Division of Homeland Security ☐ EOC ☐ Disaster declaration ☐ Curfew ☐ IDHS/FEMA assistance ☐ Indiana National Guard (CERFP) ☐ Coordinate Damage Assessment ☐ Marion County Auxiliary Communications ☐ Portable shelters (tents) ☐ GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) ☐ Utilities/Resources ☐ Potable water ☐ Electrical power restoration to critical facilities ☐ Red Cross ☐ Shelter administration ☐ Disaster Welfare Information ☐ Salvation Army ☐ Rehab Support ☐ DPW to assess road/sewer infrastructure ☐ Heavy equipment ☐ DPW Flood Control to assess dams & levees ☐ DPSC communications support/restoration

□Identify and/or confirm staging and routes of egress for transporting resources □Activate MCPHD Response. See support. □Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART □Ensure field responders have full PPE (gowns, gloves, mask--mobilize MMRS stockpiles via M.E.S.H. liaison for half-face respirators for all fire, police, and DHS agencies. (IMPD has separate supply.)) □Initiate Triage per Incident Command protocols using SMART or START systems □Ensure Field Responders have begun patient identification and tracking □Establish Casualty Collection Points of Red, Yellow, Green, and Black Radiological (i.e. dirty Bombs or non –nuclear radiation events) gross contamination due to exposure to soot / soil should include: Dry decontamination; remove outer layer of clothing, decontaminate per protocol; **DO NOT WITHHOLD LIFESAVING INTERVENTION FOR DECONTAMINATION.** □Refer to mass medical evacuation plan □Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) □Identify and/or confirm staging and routes of egress for transporting resources DO NOT TRANSPORT GREEN PATIENTS TO NEARBY HOSPITALS □Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: □Triage □Treatment □Transport □Identification □Reunification/Counseling □Continued Intelligence gathering and sharing □Resource Support □Mass Prophylaxis □Quarantine □Return to daily services □Activate mental health response team	□Health Department disease prevention measures □Activate Coroner as necessary □Activate ESF 11 for animal rescue/sheltering/medical evaluation if necessary □Department of Code Enforcement – Damage Assessment & Unsafe Buildings
	Public Information
	□Establish joint information with department PIOs

	□ Provide information to media (warning if appropriate) □ Who, what, when, where, how □ What is being done □ Any protective actions public should take, especially if contagious □ Any actions public should NOT take □ Reassure public □ Provide information to the public through □ Media outlets □ Mass notification □ NOAA Weather Radio civil emergency message □ City internet site □ Government access television channel □ Provide subject matter experts to media for news shows

EXPLOSION	
Fire	**Law Enforcement**
Establish Incident Command Suppress fire (if any) Assess structural integrity Determine what exploded (if possible)-THIS MAY BE A CRIME SCENE! Assess Hazardous Materials exposure Primary Search (all impacted areas) Remove victims from surface rubble / voids Secondary Search Selective debris removal and victim extrication Conduct evacuations as necessary Establish Staging Area as needed Urban Search & Rescue Team support Assist Utilities with shutoff Arson post blast investigation response	Secure scene Facilitate traffic flow Site access control Assist in evacuation as needed Initiate investigation to identify source and determine if accidental or intentional Notify ATF (226-7464) Notify FBI (629-3301) Notify Gas Company Helicopter for damage assessment / looting prevention Check for multiple secondary devices
Medical	**Support**
Identify Incident Command Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer Activate District 5 Hospital Incident Commander Activate Med Multi Agency Coordination Center (MACC); MACC shall: Alert and convene Hospital Leadership Alert and convene Community Health Center Leadership Alert and convent homeless shelter leadership Identify need and location for Alternate Care Sites/DMAT In conjunction with MCPHD and the District 5 Hospital Commander, coordinate all patient care resources and venues. Retrieve initial patient estimates according to triage color and report to M.E.S.H. liaison Activate EMResource and create initial event and hospital query if not already done by Medical Control Activate MCPHD Response. See support. Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County public Health Department, and District 5 ISTART Retrieve initial total patient estimates Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) Identify and/or confirm staging and routes of egress for transporting resources Activate MCPHD Response. See support. Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Health Department, and District 5	Utilities Citizens Water Company Citizen's Gas Indianapolis Power & Light Coroner Temporary Morgue Body bags/tags DPSC Communications/Command Vehicle Batteries/radio Division of Homeland Security Emergency Operations Center Resources Coordinate Damage Assessment State/Federal resources GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) Health Department Soil/Air/Water monitoring Red Cross Disaster Welfare Information Salvation Army Rehab support DPW Debris removal/ Heavy equipment CISD team Indiana National Guard CERFP Activate Civil Support Team (CST) as necessary Department of Code Enforcement – Damage Assessment & Unsafe Buildings

ISTART Notify regional burn center to place on alert Ensure field responders have full PPE (gowns, gloves, mask--mobilize MMRS stockpiles via M.E.S.H. liaison for half-face respirators for all fire, police, and DHS agencies. (IMPD has separate supply.) The potential for secondary explosive devices is high and therefore First Responders shall not enter the scene until it has been cleared and verified as safe. Initiate Triage per Incident Command protocols using SMART or START systems Ensure Field Responders have begun patient identification and tracking Establish Casualty Collection Points of Red, Yellow, Green, and Black Retrieve initial total patient estimates Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) Identify and/or confirm staging and routes of egress for transporting resources DO NOT TRANSPORT GREEN PATIENTS TO NEARBY HOSPITALS Activate mental health response team Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: Triage Treatment Transport Identification Reunification/Counseling Continued Intelligence gathering and sharing Resource Support Mass Prophylaxis Quarantine Return to daily services	
	Public Information
	Establish joint information with department PIOs Provide information to media (warning if appropriate) Who, what, when, where, how What is being done Any protective actions public should take, especially if contagious Any actions public should NOT take Reassure public Provide information to the public through

	Media outlets Mass notification NOAA Weather Radio civil emergency message City internet site Government access television channel Provide subject matter experts to media for news shows

FLOOD	
Fire	**Law Enforcement**
Modify response as conditions warrant Engines to respond to DHS runs as needed Prepare for water rescue/evacuation Primary search of all impacted areas Secondary search of all impacted areas Conduct Water rescue and evacuations as necessary Establish staging area as needed Assist utilities with shutoff Be aware of hazardous materials Orphan drums/Underground tanks/Caskets Wastewater contamination Assist with damage assessment (no disaster declaration or fiscal aid without this)	Secure scene Facilitate traffic flow Site access control Assist in evacuation as needed Helicopter for damage assessment/looting prevention Assist fire department with water rescue Assist with damage assessment
Medical	**Support**
Identify Incident Command Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer Activate District 5 Hospital Incident Commander Activate Med Multi Agency Coordination Center (MACC); MACC shall: Alert and convene Hospital Leadership Alert and convene Community Health Center Leadership Identify need and location for Alternate Care Sites/DMAT In conjunction with MCPHD and the District 5 Hospital Commander, coordinate all patient care resources and venues. Retrieve initial patient estimates according to triage color and report to M.E.S.H. liaison Activate EMResource and create initial event and hospital query if not already done by Medical Control Activate MCPHD Response. See support. Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART Retrieve initial total patient estimates Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) Identify and/or confirm staging and routes of egress for transporting resources Activate MCPHD Response. See support. Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART If a hospital is affected by the flood, the hospital may activate its evacuation plan in which case the District 5 Hospital Evacuation Plan shall be activated.	DPW flood control Sand bags Heavy equipment National Weather Service Forecast data Hydrology Utilities Division of Homeland Security EOC Coordinate damage assessment Disaster Declaration Conduit for State/Federal resources GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) US ARMY Corps of Engineers Levee integrity Heavy Equipment Sheltering Red Cross Long-term sheltering Media Advisories PSAs with preventive measures MCPHD Boil-water orders for water ruptures IACC Pets, livestock, other animals Coroner as necessary DPSC Communications/Command Vehicle Batteries/Radios Department of Code Enforcement – Damage Assessment & Unsafe Buildings

□Ensure field responders have full PPE (gowns, gloves, mask--mobilize MMRS stockpiles via M.E.S.H. liaison for half-face respirators for all fire, police, and DHS agencies. (IMPD has separate supply.)) □Initiate Triage per Incident Command protocols using SMART or START systems □Ensure Field Responders have begun patient identification and tracking □Establish Casualty Collection Points of Red, Yellow, Green, and Black □Retrieve initial total patient estimates □Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) □Identify and/or confirm staging and routes of egress for transporting resources □DO NOT TRANSPORT GREEN PATIENTS TO NEARBY HOSPITALS □Activate mental health response team □Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: □Triage □Treatment □Transport □Identification □Reunification/Counseling □Continued Intelligence gathering and sharing □Resource Support □Mass Prophylaxis □Quarantine □Return to daily services	
	Public Information
	□Establish joint information with department PIOs □Provide information to media (warning if appropriate) □Who, what, when, where, how □What is being done □Any protective actions public should take, especially if contagious □Any actions public should NOT take □Mass prophylaxis information if appropriate □Reassure public □Provide information to the public through □Media outlets □Mass notification □NOAA Weather Radio civil emergency message □City internet site □Government access television channel □Provide subject matter experts to media for news shows

HAZARDOUS MATERIAL EMERGENCY	
Fire	**Law Enforcement**
☐ Establish Incident Command (OSHA 29 CFR 1910.120) ☐ Identify Product and determine toxicity ☐ MSDS, shipping papers, Obtain building plans ☐ Evacuate/Shelter in place per DOT guidance ☐ Determine best course of action from DOT ☐ Check weather/wind data regularly ☐ Deploy defensively ☐ Stage Rapid Intervention Team ☐ Establish Hot/Warm/Cold zones ☐ Establish Water & Foam supply (double worst case need) ☐ Extinguish fire or prepare to ☐ Deploy haz-mat task force if warranted ☐ Coordinate ingress and staging of responding apparatus ☐ Identify an escape route ☐ Re-assess hazard regularly ☐ Cover service area - move up apparatus ☐ Owner/Occupant for location of hazards ☐ Activate shelters as needed ☐ Set up decontamination ☐ Be aware of time: benchmark incident, rotate personnel ☐ Work closely with plant personnel or carrier ☐ Contain runoff and fire water, watch for sewer involvement ☐ Notify Health Department ☐ Notify IDEM (Indiana Dept. Of Environmental Mgt.) ☐ Notify NTSB for pipeline, railway, highway ☐ Notify EPA as needed ☐ Document incident ☐ Initiate investigation when safe to do so ☐ Fire communications notify District 5 Hospital Incident Commander and Med Multi Agency Coordination Center (MACC) as quickly as possible of agent/chemical involved	☐ Determine whether incident was accidental or intentional ☐ Do not enter Hot or Warm Zone unless properly trained or outfitted ☐ Secure scene-no unprotected, untrained persons in Hot Zone ☐ Facilitate traffic flow ☐ Site access control ☐ Facilitate evacuation ☐ Prevent looting in evacuated areas ☐ Helicopter support (Keep aircraft out of Plume) ☐ Request restriction of airspace as needed (contact FAA) ☐ Facilitate investigation when safe to do so ☐ Gather Information ☐ Estimate Course & Harm ☐ Determine Strategic Goals ☐ Assess Tactical Options & Resources ☐ Plan & Implement Actions ☐ Evaluate Effectiveness of Actions ☐ Review Progress
Medical	**Support**

☐ Identify Incident Command
☐ Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer
☐ Activate District 5 Hospital Incident Commander
☐ Activate Med Multi Agency Coordination Center (MACC); MACC shall:
  ☐ Alert and convene Hospital Leadership
  ☐ Alert and convene Community Health Center Leadership
  ☐ Identify need and location for Alternate Care Sites/DMAT
  ☐ In conjunction with MCPHD and the District 5 Hospital Commander, coordinate all patient care resources and venues.
  ☐ Retrieve initial patient estimates according to triage
	☐ Utilities
	☐ Coroner
	☐ Identify Incident Command
	☐ Identify Safety Officer; determine potential for chemical, biological, radiological, explosives
	☐ Conduct site survey
	☐ Determine need for DMORT activation
	☐ Follow guidelines set forth by the Safety Officer, or governmental guidelines (such as NTSB) as appropriate.
	☐ Establish temporary morgue
	☐ Obtain body bags/tags
	☐ Refrigerated trailers

color and report to M.E.S.H. liaison ☐ Activate EMResource and create initial event and hospital query if not already done by Medical Control ☐ Activate MCPHD Response. See support. ☐ Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART ☐ Retrieve initial total patient estimates ☐ Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) ☐ Identify and/or confirm staging and routes of egress for transporting resources ☐ Activate mental health responders ☐ Ensure field responders have full PPE (gowns, gloves, mask--mobilize MMRS stockpiles via M.E.S.H. liaison for half-face respirators for all fire, police, and DHS agencies. (IMPD has separate supply.) ☐ Initiate Triage per Incident Command protocols using SMART or START systems ☐ Ensure Field Responders have begun patient identification and tracking ☐ Ensure medical follow-up of responders due to potential for long-term health concerns ☐ Establish Casualty Collection Points of Red, Yellow, Green, and Black. DO NOT TRANSPORT GREEN PATIENTS TO NEARBY HOSPITALS ☐ Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: ☐ Triage ☐ Treatment ☐ Transport ☐ Identification ☐ Reunification/Counseling ☐ Continued Intelligence gathering and sharing ☐ Resource Support ☐ Mass Prophylaxis ☐ Quarantine ☐ Return to daily services	☐ Victim identification ☐ DPSC ☐ Communications/Command Vehicle ☐ Batteries/Radios ☐ Division of Homeland Security ☐ EOC ☐ Notify District 5 Hospital Incident Commander and Med Multi Agency Coordination Center (MACC) as quickly as possible of agent/chemical involved ☐ Resources ☐ Light Truck ☐ Coordinate Damage Assessment ☐ Conduit for State/Federal Resources ☐ GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) ☐ Health Department ☐ Soil/Air/Water Monitoring ☐ Red Cross ☐ Sheltering ☐ Disaster Welfare Information ☐ Salvation Army ☐ Rehab Support ☐ Department of Public Works ☐ Environmental Response (fire runoff, sewers, etc.) ☐ Debris removal/Heavy Equipment ☐ Diking material ☐ Heavy equipment for containment/access ☐ Spill recovery/mitigation contractor(s) ☐ Activate Civil Support Team (CST) as needed ☐ FBI HazMat Response Team (if criminal)
	Public Information
	☐ Establish joint information with department PIOs ☐ Provide information to media (warning if appropriate) ☐ Who, what, when, where, how ☐ What is being done ☐ Any protective actions public should take, especially if contagious

	☐ Any actions public should NOT take ☐ Reassure public ☐ Provide information to the public through ☐ Media outlets ☐ Mass notification ☐ NOAA Weather Radio civil emergency message ☐ City internet site ☐ Government access television channel ☐ Provide subject matter experts to media for news shows

HIGH-RISE FIRE	
Fire	**Law Enforcement**
☐ Establish Incident Command ☐ Evacuate structure and exposures ☐ Establish a water supply ☐ Establish a Hot Zone-BEWARE OF FALLING DEBRIS AND GLASS! ☐ Assess structural integrity ☐ Primary Search ☐ Occupant Accountability ☐ Building Security/Property Manager to scene ☐ Blueprints/site plans ☐ Secondary Search ☐ Establish Staging Area and Officer ☐ Coordinate ingress and staging of responding apparatus ☐ Stage Rapid Intervention Team ☐ Extinguish fire ☐ Maintain Personnel Accountability ☐ Stage sufficient air supply for sustained attack ☐ Protect exposures ☐ Assess hazardous materials involvement ☐ Initiate Investigation ☐ Fire Investigation Unit ☐ Notify ATF (226-7464)	☐ Secure scene ☐ Facilitate traffic flow ☐ Site access control (attention to media) ☐ Assist in evacuation as needed ☐ Support Fire Investigation
Medical	**Support**
☐ Identify Incident Command ☐ Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer ☐ Medical Command and casualty collection points shall be established at a safe distance from the structure. This shall be coordinated with fire command at the scene. ☐ Activate District 5 Hospital Incident Commander ☐ Activate Med Multi Agency Coordination Center (MACC); MACC shall: ☐ Alert and convene Hospital Leadership ☐ Alert and convene Community Health Center Leadership ☐ Identify need and location for Alternate Care Sites/DMAT ☐ In conjunction with MCPHD and the District 5 Hospital Commander, coordinate all patient care resources and venues. ☐ Retrieve initial patient estimates according to triage color and report to M.E.S.H. liaison ☐ Activate EMResource and create initial event and hospital query if not already done by Medical Control ☐ Activate MCPHD Response. See support. ☐ Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART ☐ Retrieve initial total patient estimates ☐ Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate	☐ Citizens Water Company ☐ Citizens Gas ☐ Indianapolis Power and Light ☐ Division of Homeland Security ☐ EOC ☐ Coordinate Damage Assessment ☐ Resources ☐ Light Truck ☐ Conduit for State/Federal Resources ☐ GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) ☐ IndyGo (buses) ☐ Dpt. of Code Enforcement ☐ Unsafe buildings ☐ Red Cross ☐ Sheltering ☐ Disaster Welfare Information ☐ Salvation Army ☐ Firebuffs ☐ Rehab support ☐ Dept. of Public Works ☐ Barricades ☐ Heavy Equipment Debris Removal ☐ Coroner as necessary

ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) ☐ Identify and/or confirm staging and routes of egress for transporting resources ☐ Activate MCPHD Response. See support. ☐ Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART ☐ Notify regional burn center; place on alert ☐ Ensure field responders have full PPE (gowns, gloves, mask--mobilize MMRS stockpiles via M.E.S.H. liaison for half-face respirators for all fire, police, and DHS agencies. (IMPD has separate supply.) ☐ Initiate Triage per Incident Command protocols using SMART or START systems ☐ Ensure Field Responders have begun patient identification and tracking ☐ Establish Casualty Collection Points of Red, Yellow, Green, and Black ☐ Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School) ☐ Identify and/or confirm staging and routes of egress for transporting resources ☐ DO NOT TRANSPORT GREEN PATIENTS TO NEARBY HOSPITALS ☐ Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: ☐ Triage ☐ Treatment ☐ Transport ☐ Identification ☐ Reunification/Counseling ☐ Continued Intelligence gathering and sharing ☐ Resource Support ☐ Mass Prophylaxis ☐ Quarantine ☐ Return to daily services	☐ DPSC ☐ Communications/Command Vehicle ☐ Batteries/Radios
	Public Information
	☐ Establish joint information with department PIOs ☐ Provide information to media (warning if appropriate) ☐ Who, what, when, where, how ☐ What is being done ☐ Any protective actions public should take, especially if contagious ☐ Any actions public should NOT take

	Reassure public Provide information to the public through Media outlets Mass notification NOAA Weather Radio civil emergency message City internet site Government access television channel Provide subject matter experts to media for news shows

HOSTING EVACUEES	
Fire	**Law Enforcement**
Participate in Unified Command at the Airport Incident Command Post Ensure shelter(s) meet fire codes	Provide security to shelter(s), reception site and command sites Facilitate traffic flow around shelter(s), reception site and command sites Provide ability to run background checks on evacuees Patrol to prevent looting around shelter(s) Participate in Unified Command at the Airport Incident Command Post
Medical	**Support**
Work with American Red Cross to support functional needs support services in general population shelters Activate Medical Multi-Agency Coordination Center MMACC. Assist with the tracking of evacuees utilizing EWA Phoenix data system Provide limited medical care to incoming evacuees Activate MCPHD Response. See support. Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: Triage Treatment Transport Identification Reunification/Counseling Continued Intelligence gathering and sharing Resource Support Mass Prophylaxis Quarantine Return to daily services Activate mental health response team	IndyGo Transport from Airport to Shelter(s) and back Transport from Hospital to Shelter(s) Transport from Airport to Hospital Airport Reception site and Incident Command Post Indianapolis Power & Light DPSC Communications/Command Vehicle if needed Batteries/radios Division of Homeland Security Operate the Emergency Operations Center & maintain situational awareness through WebEOC (share evacuee information/work with EWAPhoenix) Notify local agencies when given notice by IDHS on incoming evacuees Resources (local and State resources/funding) Coordination with FEMA officials Work with schools to address children evacuees Work with ARC & MCPHD to ensure functional and access needs addressed (i.e. language interpretation) Work with Connect2Help/ESF 14 to address long-term recovery needs (if goes beyond anticipated 14 days of hosting) Maintain a Joint Information Center Participate in Unified Command at the Airport Incident Command Post Coordinate submissions for reimbursement from IDHS/FEMA GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) Red Cross Shelters (identify site(s) prior to evacuation; staffing and supplies/food/bedding) Disaster Welfare information Department of Public Works Equipment for shelter(s) (traffic cones, dumpsters, signage) Trash pick-up at shelter(s) IACC for animal emergency shelter if needed Public Health Department Inspections of shelters/personal sanitation Work with American Red Cross to support functional needs support services in general population shelters if needed Connect2Help Volunteer and donations management
	Public Information
	Establish joint information with department PIOs Provide information to media (warning if appropriate)

	□ Who, what, when, where, how □ What is being done □ Any protective actions public should take, especially if contagious □ Any actions public should NOT take □ Reassure public □ Provide information to the public through □ Media outlets □ Mass notification □ NOAA Weather Radio civil emergency message □ City internet site □ Government access television channel □ Provide subject matter experts to media for news shows

ICE STORM/BLIZZARD	
Fire	**Law Enforcement**
Modify response as conditions warrant Engines respond to DHS runs as needed Plan for delayed response, access problems Protect personnel and apparatus to extent possible BEWARE OF POWER LINES and ICE/SNOW LOADS on structures Establish Incident Command Check Stations - Windshield Survey Rotate personnel Communications may be affected Active the surge mode with IPL	Check parks, public areas for at-risk populations Check with homeless shelters for capacities Enforce snow emergency (if declared) Escorts as needed Assist with shelter operation Control media
Medical	**Support**
Identify Incident Command Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer Monitor weather forecasts and conditions closely Activate emergency staffing plans prior to storm conditions worsening Check emergency supplies such as fuel, medical supplies, food, batteries, communications equipment, etc Activate medical Multi-Agency Coordination Center, (MACC) to ensure proper distribution of emergency supplies to medical facilities.	Snow Emergency Declaration (By Mayor if warranted) DPW Snow operations Plows Heavy Equipment Sheltering Area homeless shelters Red Cross Sheltering Media Temperature advisories PSAs with preventive measures MCPHD Boil-water orders for water ruptures National Weather Service Temperature and forecast data Utilities Service interruptions Wreckers Establish Emergency Transportation network Division of Homeland Security Coordinate Damage Assessment GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) IACC for animal emergency shelter if needed Department of Code Enforcement – Damage Assessment & Unsafe Buildings
	Public Information
	Establish joint information with department PIOs Provide information to media (warning if appropriate) Who, what, when, where, how What is being done Any protective actions public should take, especially if contagious

	☐ Any actions public should NOT take ☐ Reassure public ☐ Provide information to the public through ☐ Media outlets ☐ Mass notification ☐ NOAA Weather Radio civil emergency message ☐ City internet site ☐ Government access television channel ☐ Provide subject matter experts to media for news shows

MASS CASUALTY	
Fire	**Law Enforcement**
□This is likely to be a cascading event □Establish Incident Command (OSHA 29 CFR 1910.120) □Quickly assess hazards to rescuers and civilians □Beware of chemical/biohazards □Establish sectors early □Establish staging areas as needed □Determine protective measures for responders □Estimate the number of patients: □Priority 1 (Red) Immediate □Priority 2 (Yellow) Delayed □Priority 3 (Green) Minimal □Priority 4 (Black) Expectant □Assign an area as a Casualty Collection Point (CCP) □Warn responders & hospitals □Assess structural integrity □Primary Search (all impacted areas) □Remove victims (Decon as needed) □Secondary Search □Conduct evacuations as necessary □Medical Strike Team Support □Urban Search & Rescue Task Force Support	□Secure scene-No unprotected, untrained persons in Hot Zone □Facilitate one-way traffic flow through incident □Site access control (attention to media) □Assist in evacuation as needed □Initiate investigation □Coordinate state and federal responses (FBI, ATF, NTSB) □Gather Information □Estimate Course & Harm □Determine Strategic Goals □Assess Tactical Options & Resources □Plan and Implement Actions □Evaluate Effectiveness of Actions □Review Progress
Medical	**Support**
□Identify Incident Command □Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer □First Responders shall be aware of the potential for a Chemical, Biological, Radiological, Nuclear or Explosive (CBRNE) event that caused this mass casualty and take appropriate steps to protect responders. Entry into the scene shall not be made until it has been cleared by the Safety Officer. □Activate District 5 Hospital Incident Commander □Activate Med Multi Agency Coordination Center (MACC); MACC shall: □Alert and convene Hospital Leadership □Alert and convene Community Health Center Leadership □Identify need and location for Alternate Care Sites/DMAT □In conjunction with MCPHD and the District 5 Hospital Commander, coordinate all patient care resources and venues. □Retrieve initial patient estimates according to triage color and report to M.E.S.H. liaison □Activate EMResource and create initial event and hospital query if not already done by Medical Control □Activate MCPHD Response. See support. □Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and	□Division of Homeland Security □EOC □Coordinate State/Federal Resource requests □Coordinate Damage Assessment □Disaster Declarations □Marion County Auxiliary Communications Group for patient tracking □GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) □NDMS □Coroner □Identify Incident Command □Identify Safety Officer; determine potential for chemical, biological, radiological, explosives □Conduct site survey □Determine need for DMORT activation □Follow guidelines set forth by the Safety Officer, or governmental guidelines (such as NTSB) as appropriate □Establish temporary morgue □Obtain body bags/tags □Red Cross □Sheltering □Disaster Welfare Information

District 5 ISTART □Retrieve initial total patient estimates □Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) □Identify and/or confirm staging and routes of egress for transporting resources □Activate MCPHD Response. See support. □Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART □Ensure field responders have full PPE (gowns, gloves, mask--mobilize MMRS stockpiles via M.E.S.H. liaison for half-face respirators for all fire, police, and DHS agencies. (IMPD has separate supply.)) □Initiate Triage per Incident Command protocols using SMART or START systems □Ensure Field Responders have begun patient identification and tracking □Establish Casualty Collection Points of Red, Yellow, Green, and Black □Retrieve initial total patient estimates □Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) □Identify and/or confirm staging and routes of egress for transporting resources □Activate mental health response team □DO NOT TRANSPORT GREEN PATIENTS TO NEARBY HOSPITALS □Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: □Triage □Treatment □Transport □Identification □Reunification/Counseling □Continued Intelligence gathering and sharing □Resource Support □Mass Prophylaxis □Quarantine □Return to daily services	□Salvation Army □Firebuffs □Rehab support □DPSC □Communications/Command Vehicle □Batteries/Radios □CISD team □Civil Support Team (CST) as needed
	Public Information
	□Establish joint information with department PIOs □Provide information to media (warning if appropriate)

	Who, what, when, where, how What is being done Any protective actions public should take, especially if contagious Any actions public should NOT take Reassure public Provide information to the public through Media outlets Mass notification NOAA Weather Radio civil emergency message City internet site Government access television channel Provide subject matter experts to media for news shows

MISSING PERSON SEARCH	
Fire	**Law Enforcement**
Establish Incident Command, if required Establish Search Branch Call for initial search resources Size up situation and evaluate pre-plan information Establish search sectors and assign resources Brief/Debrief Search Teams Expand Incident Command as necessary to include Operations, Planning, and Logistics branches Evaluate clues/ evidence found Re-evaluate/update search sectors POD Re-search and expand the search as necessary Document all decisions and actions for later study/legal defense	*Follow IMPD General Order 4.6 Complete a detailed missing person report and a Missing Persons form Initiate Incident Command system as necessary Ensure Communications broadcasts a description of the missing subject Assign a detective to the case Begin investigation (there are specific steps to follow for a missing child versus a missing adult) Coordinate search efforts Attempt to confine search area (establish a perimeter) Continue to investigate outside the established search perimeter
Medical	**Support**
Contact Managed Emergency Surge for Healthcare (MESH) for posting missing person notification to DHS Systems. Standby to treat search personnel as necessary Standby to treat lost person, when found Prepare for hypothermia/hyperthermia treatment as indicated Transport In conjunction with Division of Homeland Security, consider posting Amber Alert in DHS Systems	Division of Homeland Security GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) Recommend activation of County Search Plan as necessary Assist Fire Service in Search Management and resource acquisition Contact IDHS for additional support Mobilize search resources (hasty/technical search teams, search dogs) as requested by first responders
	Establish joint information with department PIOs Provide information to media (warning if appropriate) Who, what, when, where, how What is being done Any protective actions public should take, especially if contagious Any actions public should NOT take Reassure public Provide information to the public through Media outlets Mass notification NOAA Weather Radio civil emergency message City internet site Government access television channel Provide subject matter experts to media for news shows

RADIOLOGICAL EMERGENCY	
Fire	**Law Enforcement**
☐ Maintain safe distance ☐ Shield against exposure ☐ Establish Incident Command (OSHA 29 CFR 1910.120 ☐ Establish Hot Zone ☐ Identify Product and quantity (shipper, number curies, Label Type (White I, Yellow II, Yellow III) ☐ Transport Index of packages ☐ Notify Indiana State Bd. Of Health Radiological Division ☐ Evacuate/Shelter in place per Health Dept. guidance ☐ Stage Rapid Intervention Team ☐ Establish Hot/Warm/Cold Zones ☐ Extinguish fire or prepare to ☐ Deploy haz-mat task force if warranted ☐ Coordinate ingress and staging of responding apparatus ☐ Cover service area - move up apparatus ☐ Activate shelters as needed ☐ Set up decontamination ☐ Notify IDEM (Indiana Dept Of Environmental Mgt.) ☐ Notify NTSB for pipeline, railway, highway ☐ Notify EPA as needed ☐ Document incident ☐ Initiate investigation when safe to do so	☐ Do not enter Hot or Warm Zone unless properly trained or equipped ☐ Secure perimeter-No unprotected, untrained persons in Hot Zone ☐ Facilitate traffic flow ☐ Site access control ☐ Facilitate evacuation ☐ Prevent looting in evacuated areas ☐ Facilitate investigation when safe to do so ☐ Gather information ☐ Estimate Course & Harm ☐ Determine Strategic Goals ☐ Assess Tactical Options & Resources ☐ Plan & Implement Actions ☐ Evaluate Effectiveness of Actions ☐ Review Progress
Medical	**Support Agencies**
☐ Identify Incident Command ☐ Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer ☐ First Responders shall not enter the scene until it has been cleared by the Safety Officer. ☐ Activate District 5 Hospital Incident Commander ☐ Activate Med Multi Agency Coordination Center (MACC); MACC shall: ☐ Alert and convene Hospital Leadership ☐ Alert and convene Community Health Center Leadership ☐ Identify need and location for Alternate Care Sites/DMAT ☐ In conjunction with MCPHD and the District 5 Hospital Commander, coordinate all patient care resources and venues. ☐ Retrieve initial patient estimates according to triage color and report to M.E.S.H. liaison ☐ Activate EMResource and create initial event and hospital query if not already done by Medical Control ☐ Activate MCPHD Response. See support. ☐ Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART ☐ Retrieve initial total patient estimates ☐ Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS,	☐ Division of Homeland Security ☐ EOC ☐ Conduit for State/Federal Resources ☐ GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) ☐ U.S. Dept. Of Energy ☐ Health Department ☐ Soil/Air/Water Monitoring ☐ Red Cross ☐ Sheltering ☐ Disaster Welfare Information ☐ DPSC ☐ Communications/Command Vehicle ☐ Batteries/Radios ☐ Coroner ☐ Temporary morgue ☐ Body bags/tags ☐ Salvation Army ☐ Rehab support ☐ Dept. Of Public Works ☐ Environmental Response (fire runoff, sewers, etc) ☐ Debris removal/Heavy Equipment ☐ Diking material ☐ Heavy equipment for containment/access

Busses (Municipal, Private, School), Other) □ Identify and/or confirm staging and routes of egress for transporting resources □ Activate MCPHD Response. See support. □ Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART □ Ensure field responders have full PPE (gowns, gloves, mask--mobilize MMRS stockpiles via M.E.S.H. liaison for half-face respirators for all fire, police, and DHS agencies. (IMPD has separate supply.)) □ Ensure Fire Command has initiated decontamination protocols for patients with known physical exposure prior to transport □ Radiological gross contamination: Dry decontamination; remove outer layer of clothing, decontaminate per protocol; □ DO NOT WITHHOLD LIFESAVING INTERVENTION FOR DECONTAMINATION. □ Initiate Triage per Incident Command protocols using SMART or START systems □ Ensure Field Responders have begun patient identification and tracking □ Establish Casualty Collection Points of Red, Yellow, Green, and Black □ Retrieve initial total patient estimates □ Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) □ Identify and/or confirm staging and routes of egress for transporting resources □ DO NOT TRANSPORT GREEN PATIENTS TO NEARBY HOSPITALS □ Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: □ Triage □ Treatment □ Transport □ Identification □ Reunification/Counseling □ Continued Intelligence gathering and sharing □ Resource Support □ Mass Prophylaxis □ Return to daily services □ Activate mental health response team □ Ensure medical follow-up of responders due to potential for long-term health concerns	□ Activate Civil Support Team (CST) as needed □ FBI WMD Coordinator as needed □ Department of Energy (DOE) as needed
	Public Information
	□ Establish joint information with department PIOs □ Provide information to media (warning if appropriate) □ Who, what, when, where, how

	□ What is being done □ Any protective actions public should take, especially if contagious □ Any actions public should NOT take □ Reassure public □ Provide information to the public through □ Media outlets □ Mass notification □ NOAA Weather Radio civil emergency message □ City internet site □ Government access television channel □ Provide subject matter experts to media for news shows

TORNADO	
Fire	**Law Enforcement**
Establish Incident Command Coordinate site access with necessary officials Collapse Rescue Teams, INTF-1 Assess structural integrity of surroundings Determine if persons are trapped Beware of live utilities Beware of trampling Evacuate structure(s) and exposures Establish water supply as needed Establish Staging Area and Officer Coordinate ingress and staging of responding apparatus Extinguish fire(s) as necessary Assess hazardous materials involvement Activate the surge mode with IPL	Site access control Facilitate foot traffic away from incident and facilitate emergency ingress of responders Secure the scene Facilitate traffic flow Provide regular traffic condition reports Helicopter observation / damage assessment Control media Patrol to prevent looting
Medical	**Support**
Identify Incident Command Identify Safety Officer, Medical Control, Triage Officer, Staging Officer, and Transportation Officer First Responders shall take precautions when entering a scene as there is a potential for hazardous materials to be present due to damage caused by the tornado. Activate District 5 Hospital Incident Commander Activate Med Multi Agency Coordination Center (MACC); MACC shall: Alert and convene Hospital Leadership Alert and convene Community Health Center Leadership Identify need and location for Alternate Care Sites/DMAT In conjunction with MCPHD and the District 5 Hospital Commander, coordinate all patient care resources and venues. Retrieve initial patient estimates according to triage color and report to M.E.S.H. liaison Activate EMResource and create initial event and hospital query if not already done by Medical Control Activate MCPHD Response. See support. Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5 ISTART Retrieve initial total patient estimates Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) Identify and/or confirm staging and routes of egress for transporting resources Activate MCPHD Response. See support. Establish Liaisons via WebEOC with Coroner, IDHS, ISDH, Marion County Public Health Department, and District 5	Citizens Water Company Citizens Gas Indianapolis Power & Light Coroner Identify Incident Command Identify Safety Officer Conduct site survey Determine need for DMORT resources Establish temporary morgue Obtain body bags/tags DPSC Communications/Command Vehicle Batteries/radios Division of Homeland Security Emergency Operations Center Coordinate damage assessment Resource Light Trailer Conduit for State/Federal resources GIS support (technical support using existing data layers and newly acquired data from the field, not data collection) as needed for mapping (Marion County ISA-GIS when not done in-house by DHS) Health Department Soil/Air/Water Monitoring Advise Director of Public Safety and Mayor on declaration of emergency Red Cross Shelters Disaster Welfare Information Department of Public Works Debris removal/ Heavy equipment Indiana National Guard CERFP

ISTART □Initiate Triage per Incident Command protocols using SMART or START systems □Ensure Field Responders have begun patient identification and tracking □Establish Casualty Collection Points of Red, Yellow, Green, and Black □Retrieve initial total patient estimates □Identify Transport Resources-Utilize the Indianapolis Emergency Medical Service (IEMS) Liaison to coordinate ALS and BLS resources, and ensure that sufficient resources are left to provide service to unaffected areas (BLS, ALS, Busses (Municipal, Private, School), Other) □Identify and/or confirm staging and routes of egress for transporting resources □DO NOT TRANSPORT GREEN PATIENTS TO NEARBY HOSPITALS □Establish or confirm the first operation cycle with Incident Command and detail the ESF-8 objectives for the next cycle, such as: □Triage □Treatment □Transport □Identification □Reunification/Counseling □Continued Intelligence gathering and sharing □Resource Support □Mass Prophylaxis □Quarantine □Return to daily services □Activate mental health response team	□CISD team □IACC for animal emergency shelter/rescue/medical evaluation if needed □ Department of Code Enforcement – Damage Assessment & Unsafe Buildings
	Public Information
	□Establish joint information with department PIOs □Provide information to media (warning if appropriate) □Who, what, when, where, how □What is being done □Any protective actions public should take, especially if contagious □Any actions public should NOT take □Reassure public □Provide information to the public through □Media outlets □Mass notification □NOAA Weather Radio civil emergency message □City internet site □Government access television channel □Provide subject matter experts to media for news shows

DEPARTMENT OF PUBLIC SAFETY
DIVISION OF HOMELAND SECURITY
CITY OF INDIANAPOLIS